

RUBBER CHEMICALS

Crompton Corporation, Uniroyal Chemical Technical Sales Service Center

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TRIMENE[®] BASE Accelerator

Ethyl chloride, formaldehyde and ammonia reaction product

FORM:	Dark brown to black liquid.
SPECIFIC GRAVITY:	1.10
SOLUBILITY:	Soluble in water and acetone. Slightly soluble in n-hexane. Insoluble in gasoline, benzene and ethylene dichloride.
STORAGE STABILITY:	In excess of four (4) years when stored under normal conditions in a cool, dry place away from any direct sources of heat and light.
HANDLING PRECAUTIONS:	Avoid contact with eyes or skin; may cause irritation. Observe good personal hygiene.
FEATURES:	High temperature accelerator with a medium to long curing range. Prevents sagging of compounds in early stages of air curing. It is a latex foam stabilizer which prevents foam collapse by causing gelling to take place at a higher pH.
DISCOLORATION:	Discolors white to light colored goods slightly. Used in all, but purest white and lightest pastel shades. Relatively nonstaining.
RECOMMENDED USES:	Used as film toughener in natural SBR, and Neoprene cellular rubber. Also, used in polyacrylic rubbers, air cured footwear, dipped goods, molded sundries and NR latex tire cord dip.

The recommendations for the use of our products are based on tests believed to be reliable. However, we do not guarantee the results to be obtained by others under different conditions. Nothing in this bulletin is intended as a recommendation to use our products so as to infringe on any patent.

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